PI 564975 donor id: DJ-4185. origin: UNKNOWN. source history:
Central Siberian Botanical Garden #226, Siberia.
collected: September 1988. collector: D.R. Dewey, K.B.
Jensen. collector id: DJ-4185. other id: W6 10356.
group: W6. other id: Agafonov #KAS-5. remarks: Awned.
Seed.

PI 564976. Elymus sp. POACEAE

Donated by: Jensen, K.B., USDA-ARS, Forage and Range Research, Utah State University, Logan, Utah 84322-6300, United States. remarks: Seed increased at USDA-ARS, Utah State University, Logan, Utah 84322-6300. Received January 30, 1992.

donor id: D-4242. origin: Russian Federation. source history: Originally donated by Helen Chernykh. collected: September 18, 1989. collector: D.R. Dewey. collector id: D-4242. other id: W6 10641. group: W6. other id: #28. locality: Cliffs along the seashore at Zaveti Llyicha village near Sovetskaya Gavan, Soviet Far East. remarks: Seed Increased: MB-90-21--30 (1991). Seed.

PI 564977 to 564987. Elymus trachycaulus (Link) Gould ex Shinn. POACEAE

Donated by: Jensen, K.B., USDA-ARS, Forage and Range Research, Utah State University, Logan, Utah 84322-6300, United States. remarks: Seed increased at research farm near Logan, Utah. Received January 16, 1992.

- PI 564977 donor id: DJ-3897. origin: Russian Federation. collected: August 12, 1989. collector: D.R. Dewey, K.B. Jensen. collector id: DJ-3897. other id: W6 10306. group: W6. locality: At summit of Cheketeman Pass. N side of Cheketeman Pass, Gorno Altay A.O., from the summit (660km marker on Highway M-52 at 1250m) to its base (656km marker and 1010m). Siberia. elevation: 1250m. remarks: Spikes dense. Seed.
- PI 564978

 donor id: DJ-3977. origin: Russian Federation.
 collected: August 15, 1989. collector: D.R. Dewey, K.B.
 Jensen. collector id: DJ-3977. other id: W6 10307.
 group: W6. locality: At 660km marker. South side of
 Cheketeman Pass, Gorno Altay A.O. from summit (660km
 marker on Highway 52 at 1250m) to Cheketeman camp (666km
 marker at 960m). Siberia. elevation: 1250m. remarks:
 Leaves broad, bright green. Culms and spikes coarse,
 erect. Seed.